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FORM PTO-1449 (REV. 2-82)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	TECH CENTER 1600/2900	Attorney Docket No. 1103326-0654	Serial No. 09/762,320
 <p>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p>			Applicant: Patrick Page	
			Filing Date: February 6, 2001	Group: 1627

## UNITED STATES PATENT DOCUMENTS

*Examiner Initial	Document No.							Date	Name	Class	Sub-Class	Filing Date, if Appropriate
MB	4	8	1	2	5	3	2	Mar. 14, 1989	Stolowitz	525	420	
MB	4	8	1	2	3	6	2	Mar. 14, 1989	Stolowitz	428	407	

## FOREIGN PATENT DOCUMENTS

*Examiner Initial	Document No.							Date	Country	Class	Sub-Class	Translation Yes No
MB	9	9	2	5	7	5	2	May 27, 1999	WO/1999/01100			

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

MB	G. Skorna et al, "Bifunktionelle Isocyanide als Reagenzien zur Einführung von Isocyangruppen in Polystyrol-Divinylbenzol-Copolymere", Chem. Ber. III, 1978, pp. 3965-3968
MB	K.M. Short et al, "A Solid-Phase Combinatorial Method for the Synthesis of Novel 5- and 6-Membered Ring Lactams", Tet. Lett., vol. 38, No 3, pp. 359-362 (1997).
MB	Weber et al., Synlett, no 3, 366-374 (1999)
MB	Kevin Short et al., Tetrahedron, vol. 53, no 19, 6653-6679 (1997)
MB	Kim et al., Tetrahedron Letters, 39, 6993-6996 (1998)
MB	Blackburn, Tetrahedron Letters, 39, 5469-5472 (1998)
MB	Bienaymé, Angew. Chem. Int. Ed., 37, no 16, 2234-2237 (1998)
MB	Blackburn et al., Tetrahedron Letters, 39, 3635-3638 (1998)
MB	Christopher Hulme et al., "Novel Safety-Catch Linker and its Application with a Ugi/De-BOC/Cyclization (UDC) Strategy to Access Carboxylic acids, 1,4-Benzodiazepines, Diketopiperazines Ketopiperazines and Dihydroquinoxalinones", Tetrahedron Letters, volume 39, pages 7227-7230 (1998)

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### OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

MB	Christopher Hulme et al., "The Solution Synthesis of Diketopiperazine Libraries via the Ugi Reaction: Novel Application of Armstrong's Convertible Isonitrile", Tetrahedron Letters, volume 39, pages 1113-1116 (1998)
MB	Shao et al., "Acid labile anchoring linkages for solid phase synthesis of C-terminal asparagine peptides using the Fmoc strategy", Int. J. Peptide Protein Res., volume 36, page 182-187 (1990)
MB	Stefano Maiorana et al., "New polymer-bound haloarene chromium dicarbonyl isocyanide complexes: a successful study validating their use in solid-phase chemistry", Tetrahedron Letters, volume 41, page 7271-7275 (2000)
MB	Russell J Linderman et al., "New "Convertible" Isonitriles For the Ugi Reaction", Abstract no. 125, Abstracts of Papers, Part-2, 219 <sup>th</sup> ACS National Meeting, American Chemical Society, San Francisco, CA, March 26-30, 2000.
MB	Binet, Sophie Marie, "Design of new isonitriles for the asymmetric Ugi reaction application to the synthesis of an unique vinyl fluoride peptide isostere and to the synthesis of small heterocyclic molecules", Publication No. ATT 9964314, Sept. 2000, Abstract

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